## UNITED STATES PATENT AND TRADEMARK OFFICE

## **CERTIFICATE OF CORRECTION**

PATENT NO. : 8,742,144 B2

APPLICATION NO. : 13/174181 DATED : June 3, 2014

INVENTOR(S) : Michael A. Lilga et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

## On the title page

Item (56) References Cited – Replace "3,083,236 A 3/1963 Torleif et al." with --3,083,236 A 3/1963 Utne et al.--

Item (56) References Cited – Replace "Vaidya et al., "Kinetics of Liquid-Phase Hydrogenation of Furfuraldehyde to Furfuryl Alcohol Over a PUC Catalyst", American Chemical Society, Jun 11, 2003, 5 pages." with --Vaidya et al.; "Kinetics of Liquid-Phase Hydrogenation of Furfuraldehyde to Furfuryl Alcohol Over a Pt/C Catalyst", American Chemical Society, Jun. 11, 2003, 5 pages.--

## In the specification

Column 1, line 37 - Replace "compound or solvent" with --compounds or solvents--

Column 1, line 57 – Replace "(THFDM) A" with --(THFDM). A--

Column 5, line 34 – Replace "tetrahyrofuran" with --tetrahydrofuran--

Column 6, line 30 – Replace "10%/Pd/C" with --10%Pd/C--

Column 12, line 28 – Replace "sere conducted" with --were conducted--

Column 12, line 62 – Replace "of may unknown" with --of many unknown--

Signed and Sealed this Sixteenth Day of February, 2016

Michelle K. Lee

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Director of the United States Patent and Trademark Office